EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs
S86	1	"20070007688"	DERWENT
S87	2714	(polymer$3 and (gel or sol-gel or gel-processing)).ab.	USPAT
S88	29	S87 and draw$4.ab.	USPAT
S89	7	(polymer$3 and (gel or sol-gel or gel-processing) and draw$4).ab.	US-PGPUB
S90	7	(Kristiansen or Tervoort).in. and polymer$4.ab.	US-PGPUB; USPAT
S91	44	(gel with polypropylene).ab.	US-PGPUB; USPAT
S92	2	(gel with polymer with nucleat$4).ab.	US-PGPUB; USPAT
S93	26	(gel and polymer and nucleat$4).ab.	US-PGPUB; USPAT
S94	36	(gel$9 and polymer$4 and nucleat$4).ab.	US-PGPUB; USPAT
S95	36	(gel$9 and polymer$9 and nucleat$4).ab.	US-PGPUB; USPAT
S96	10	S95 not S93	US-PGPUB; USPAT
S97	1	"06057055"	JPO
S98	1	"05222236"	JPO
S99	3	"05222236"	USPAT; EPO; JPO; DERWENT
S100	1	"05-222236"	USPAT; EPO; JPO; DERWENT
S101	0	"405222236A"	USPAT; EPO; JPO; DERWENT
S102	1	"JP405222236A"	USPAT; EPO; JPO; DERWENT
S103	0	"405222236"	USPAT; EPO; JPO; DERWENT
S104	3	"06057055"	USPAT; EPO; JPO; DERWENT
S105	0	"06-057055"	USPAT; EPO; JPO; DERWENT
S106	1	"6-057055"	USPAT; EPO; JPO; DERWENT
S107	2	"6-57055"	USPAT; EPO; JPO; DERWENT

S108	4	(("5030402") or ("4413110") or ("4820466") or ("4655769")).PN.	USPAT
S109	1	("4436689").PN.	USPAT
S110	1	("4344908").PN.	USPAT
S111	2	(gel$8 with polymer with nucleat$5).ab.	USPAT
S112	15	(gel$8 and polymer and nucleat$5).ab.	USPAT
S113	14	(gel$8 and polymer and nucleat$5).ab.	US-PGPUB
S114	3	(gel$8 and (polyolefin$2 or polyethylene or polypropylene) and nucleat$5).ab.	US-PGPUB
S115	6	(gel$8 and (polyolefin$2 or polyethylene or polypropylene) and nucleat$5).ab.	USPAT
S116	67	(gel$8 and (polyolefin$2 or polyethylene or polypropylene) and nucleat$5).ab.	EPO; JPO; DERWENT
S117	4	(gel$8 and (polyolefin$2 or polyethylene or polypropylene) and nucleat$5).ti.	EPO; JPO; DERWENT
S118	1	"05-222237"	USPAT; EPO; JPO; DERWENT
S119	3	"05222237"	USPAT; EPO; JPO; DERWENT
S120	3	(("4016118") or ("4314039") or ("5049605")).PN.	USPAT
S121	1	10/940781	US-PGPUB; USPAT
S122	1	("6803089").PN.	USPAT
S123	1	("5310950").PN.	USPAT
S124	1	("5310950").PN.	USPAT
S125	4	(US-20050215680-$).did. or (US-4016118-$ or US-5310950-$).did. or (JP-08239386-$).did.	US-PGPUB; USPAT; JPO
S126	11	(US-4344908-$ or US-4436689-$ or US-5310950-$).did. or (JP-05222236-$ or JP-05222237-$ or JP-06057055-$ or JP-08012799-$ or JP-08239386-$).did. or (JP-04352787-$ or JP-05222236-$ or JP-06057055-$).did.	USPAT; JPO; DERWENT
S127	32	(US-20050215680-$).did. or (US-4385026-$ or US-4360488-$ or US-5238634-$ or US-4016118-$ or US-6803398-$ or US-4413110-$ or US-4314039-$ or US-5935651-$ or US-5879607-$ or US-5573824-$ or US-4734196-$ or US-5310950-$ or US-5973043-$ or US-4643865-$ or US-5049605-$ or US-5911023-$ or US-3864447-$ or US-4436689-$ or US-4344908-$ or US-7262236-$ or US-5479952-$ or US-5407623-$).did. or (JP-08239386-$ or JP-08012799-$ or JP-05222236-$ or JP-05222237-$ or JP-06057055-$).did. or (JP-05222236-$ or JP-06057055-$ or JP-04352787-$ or KR-2002004215-$).did.	US-PGPUB; USPAT; JPO; DERWENT
S128	12	S127 and nucleat$	US-PGPUB;

			USPAT; JPO; DERWENT
S129	1	10/785418	US-PGPUB; USPAT
S130	1	("4184026").PN.	USPAT
S131	2	(("3367926") or ("3852237")).PN.	USPAT
S132	2	(("4422993") or ("4413110")).PN.	USPAT
S133	2	(("4436689") or ("4344908")).PN.	USPAT
S134	165	("4137394").PN. OR ("4413110").URPN.	US-PGPUB; USPAT; USOCR
S135	56	("3048465" | "3962205" | "4137394" | "4228118" | "4344908").PN. OR ("4422993").URPN.	US-PGPUB; USPAT; USOCR
S136	40	("3048465" | "4268470" | "4344908").PN. OR ("4436689").URPN.	US-PGPUB; USPAT; USOCR
S137	78	("0362460" | "2979774" | "3441640" | "3449485" | "3737504" | "3742104" | "4020230" | "4137394" | "4205038").PN. OR ("4344908").URPN.	US-PGPUB; USPAT; USOCR
S138	1	("4184026").PN.	USPAT
S139	9	("3326880" | "3367926").PN. OR ("4184026").URPN.	US-PGPUB; USPAT; USOCR
S140	254	(S134 or S135 or S136 or S137 or S139)	US-PGPUB; USPAT; USOCR
S141	44	S140 and (polypropylene or propyl or propylene) and nucleat$6	US-PGPUB; USPAT; USOCR
S142	16	S141 and (gel or gelat$7 or gel-process$4 or gels or gel$5)	US-PGPUB; USPAT; USOCR
S143	15441	(gel or gel-process$4 or gelled or gelling or gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (draw$4 or fiber$2 or fibre$2)	US-PGPUB; USPAT; USOCR
S144	8354	(gel or gel-process$4 or gelled or gelling or gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (fiber$2 or fibre$2)	US-PGPUB; USPAT; USOCR
S145	15541	(gel or gel-process$4 or gelled or gelling or gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (fiber$2 or fibre$2 or film)	US-PGPUB; USPAT; USOCR
S146	7	(gel or gel-process$4 or gelled or gelling or gelat$5) with (polypropylene or propyl or propylene) with nucleat$6 with (fiber$2 or fibre$2 or film)	US-PGPUB; USPAT; USOCR
S147	2	((gel or gel-process$4 or gelled or gelling or	US-PGPUB;

		gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (fiber$2 or fibre$2 or film)).ab.	USPAT; USOCR
S148	41	((gel or gel-process$4 or gelled or gelling or gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (fiber$2 or fibre$2 or film)).clm.	US-PGPUB; USPAT; USOCR
S149	63	("4655769").URPN.	USPAT
S150	5	S149 and nucleat$6	USPAT
S151	213	S140 and (polypropylene or propyl or propylene)	US-PGPUB; USPAT; USOCR
S152	157	S151 and (gel or gelat$7 or gel-process$4 or gels or gel$5)	US-PGPUB; USPAT; USOCR
S153	64	(gel or gel-process$4 or gelled or gelling or gelat$5) and (polypropylene or propyl or propylene) and nucleat$6 and (draw$4 or film or fiber$2 or fibre$2)	EPO; JPO; DERWENT
S154	2	"06057055"	JPO; DERWENT
S155	2	"05222236"	JPO; DERWENT
S156	2	"08239386"	JPO; DERWENT
S157	1	("4184026").PN.	USPAT
S158	1	isotatic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	DERWENT
S159	0	isotatic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	EPO
S160	0	isotatic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	JPO
S161	0	isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	JPO
S162	13	isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	DERWENT
S163	1	isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	EPO
S164	652	isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	US-PGPUB
S165	750	isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)	USPAT
S166	460	(isotactic with (polypropylene or (polymer$4 and propylene))) and nucleat$6 and (gel or	US-PGPUB

		gelat$6)	
S167	10	(isotactic and (polypropylene or (polymer$4 and propylene)) and nucleat$6 and (gel or gelat$6)).clm.	US-PGPUB; USPAT
S168	3	kristiansen and gelation and polypropylene	USPAT
S169	303	(isotactic adj polypropylene) and (draw adj ratio)	USPAT
S170	8	((isotactic adj polypropylene) and (draw adj ratio)).ab.	USPAT
S171	100	(isotactic adj polypropylene) and (draw adj ratio) and gel$6	USPAT
S172	12	(isotactic adj polypropylene) and (draw adj ratio) and gel$6.clm.	USPAT
S173	4	"2002004215"	DERWENT
S174	1	("4559296").PN.	USPAT
S175	1	("6632885").PN.	USPAT